

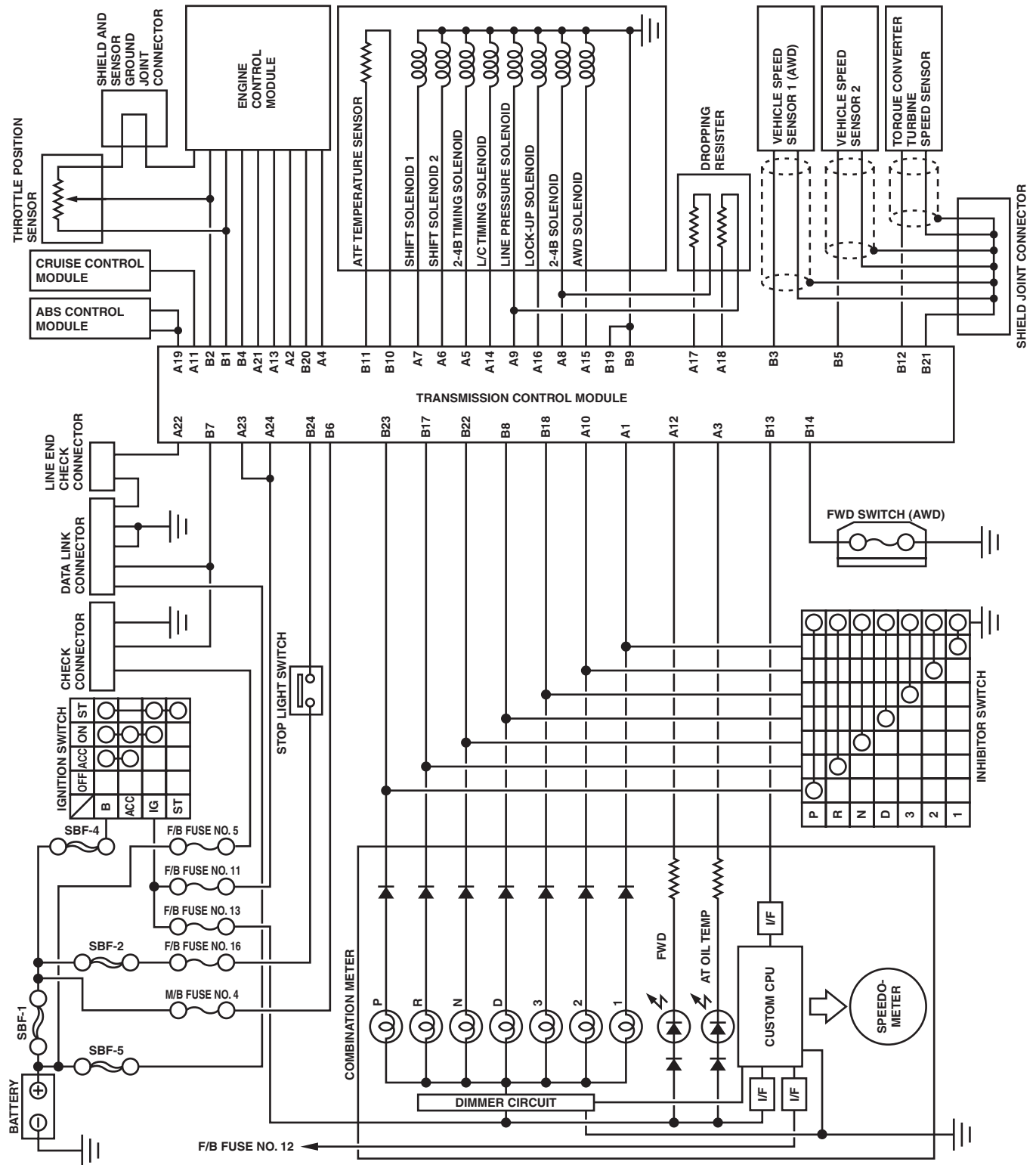
AT CONTROL SYSTEM

WIRING SYSTEM

8. AT Control System

A: WIRING DIAGRAM

1. NON-TURBO MODEL



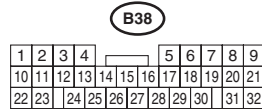
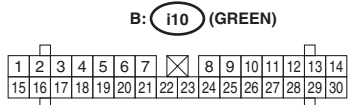
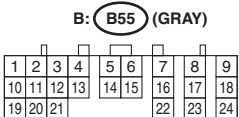
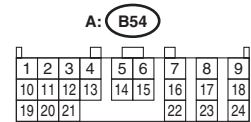
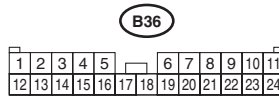
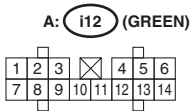
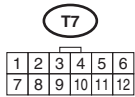
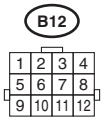
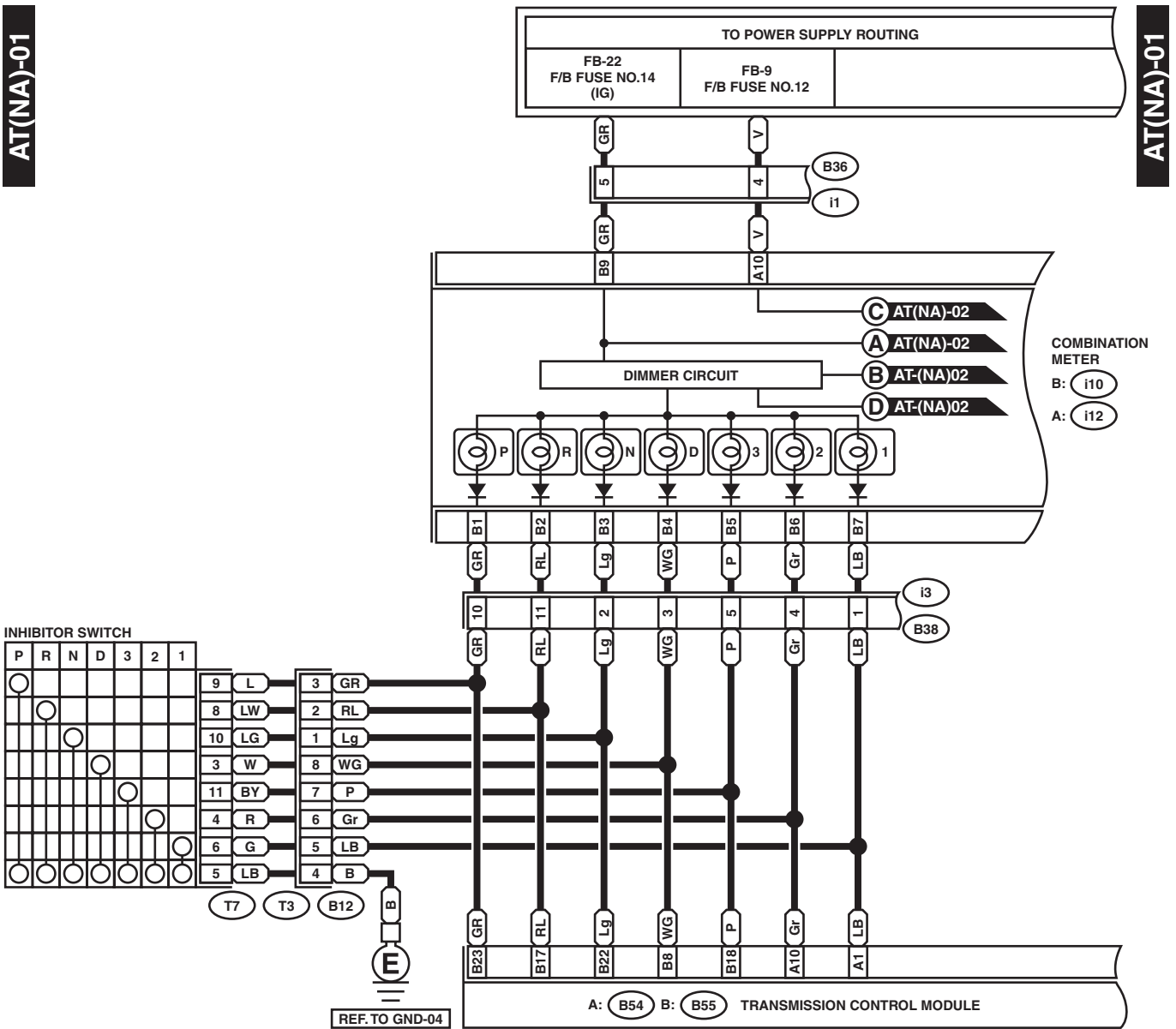
WI-03010

AT CONTROL SYSTEM

WIRING SYSTEM

AT(NA)-01

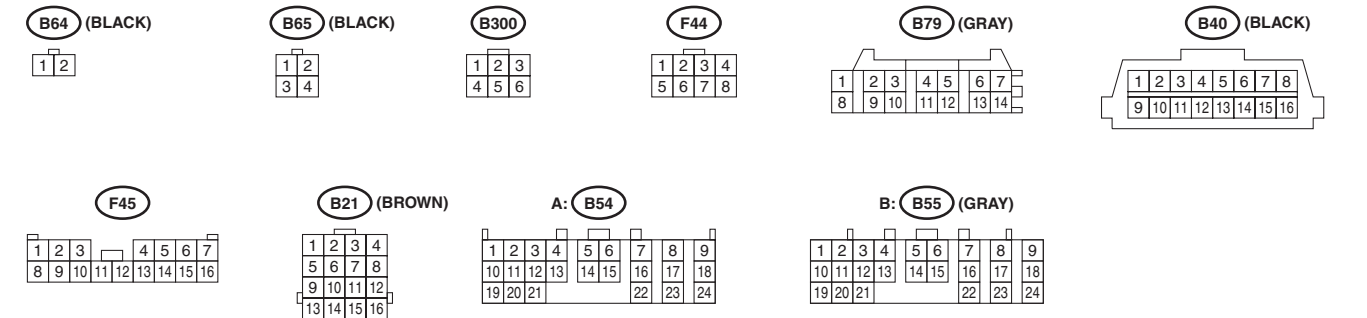
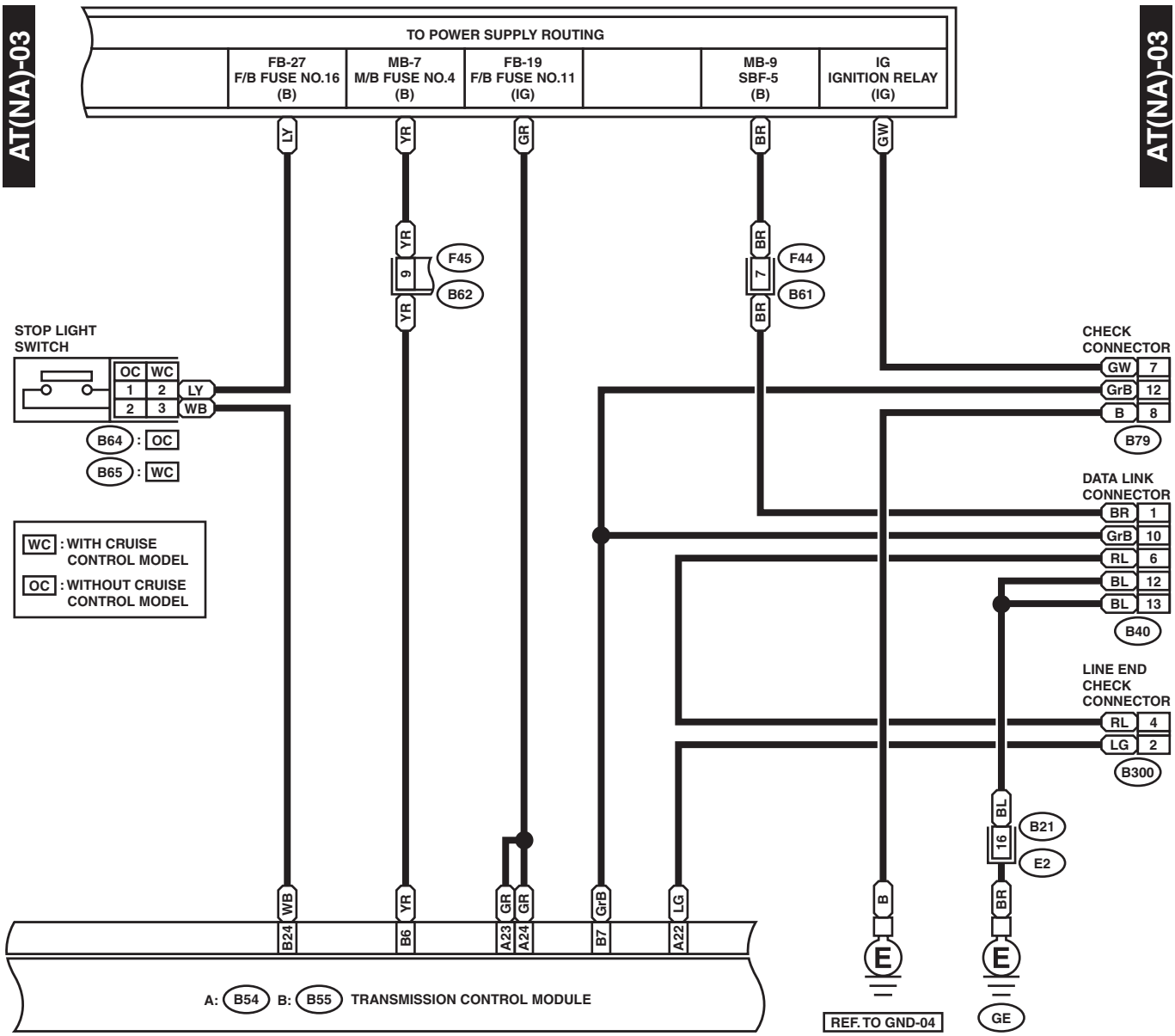
AT(NA)-01



WI-03005

AT CONTROL SYSTEM

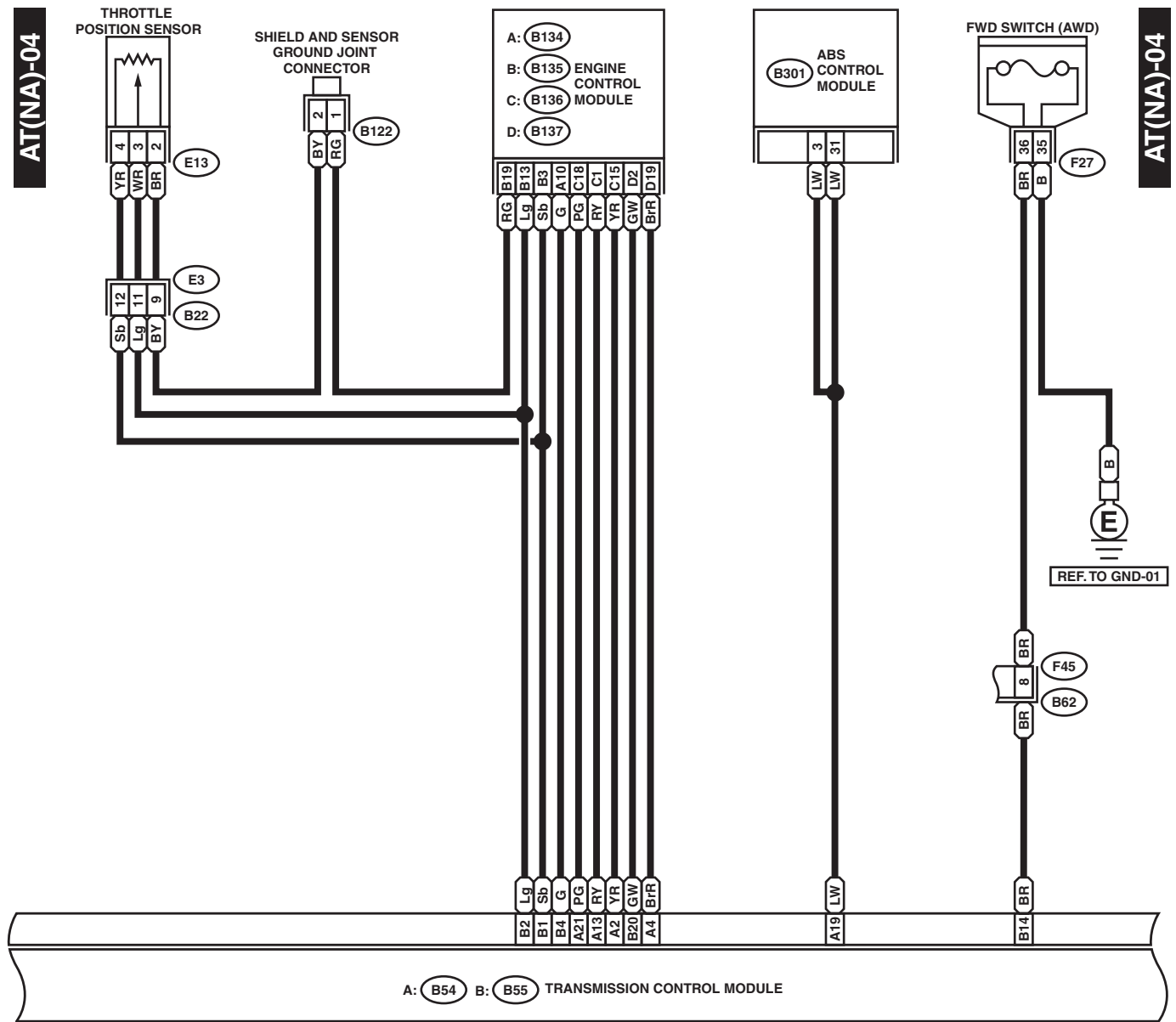
WIRING SYSTEM



WI-03007

AT CONTROL SYSTEM

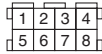
WIRING SYSTEM



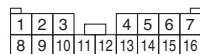
E13 (DARK BROWN)



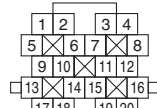
B122



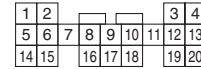
F45



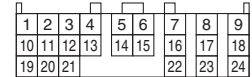
B22 (LIGHT GRAY)



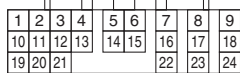
D: B137 (GRAY)



A: B54



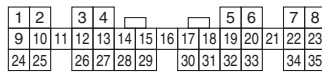
B: B55 (GRAY)



C: B136 (GRAY)



A: B134 (GRAY)

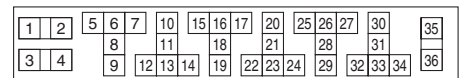
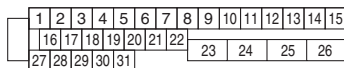


B: B135 (GRAY)



F27 (BLACK)

B301 (BLACK)

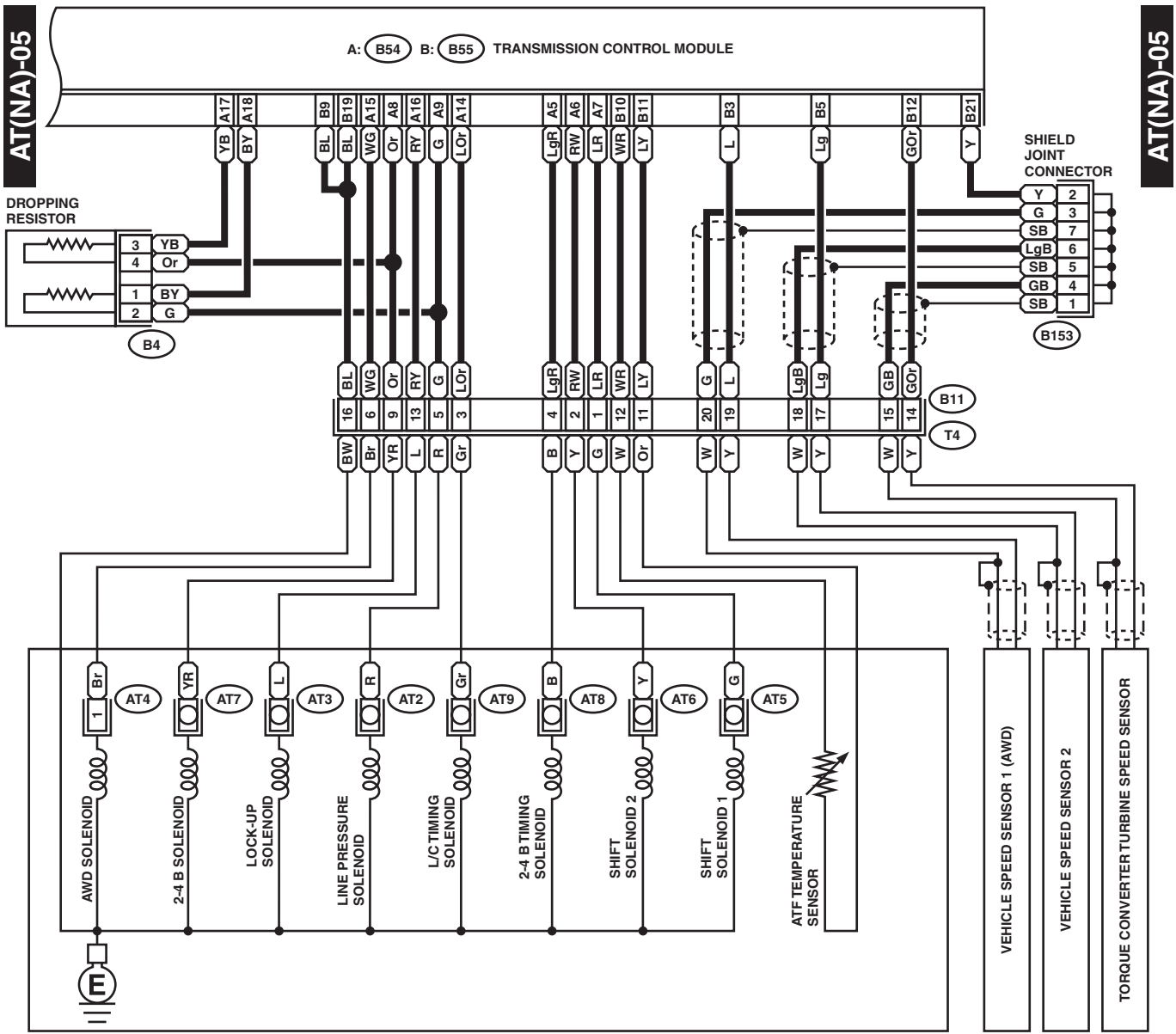


RELAY HOLDER

WI-03008

AT CONTROL SYSTEM

WIRING SYSTEM



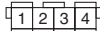
AT4 (BROWN)



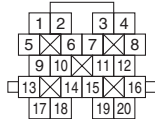
B4 (GRAY)



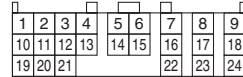
B153



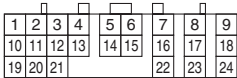
B11 (BLACK)



A: B54



B: B55 (GRAY)

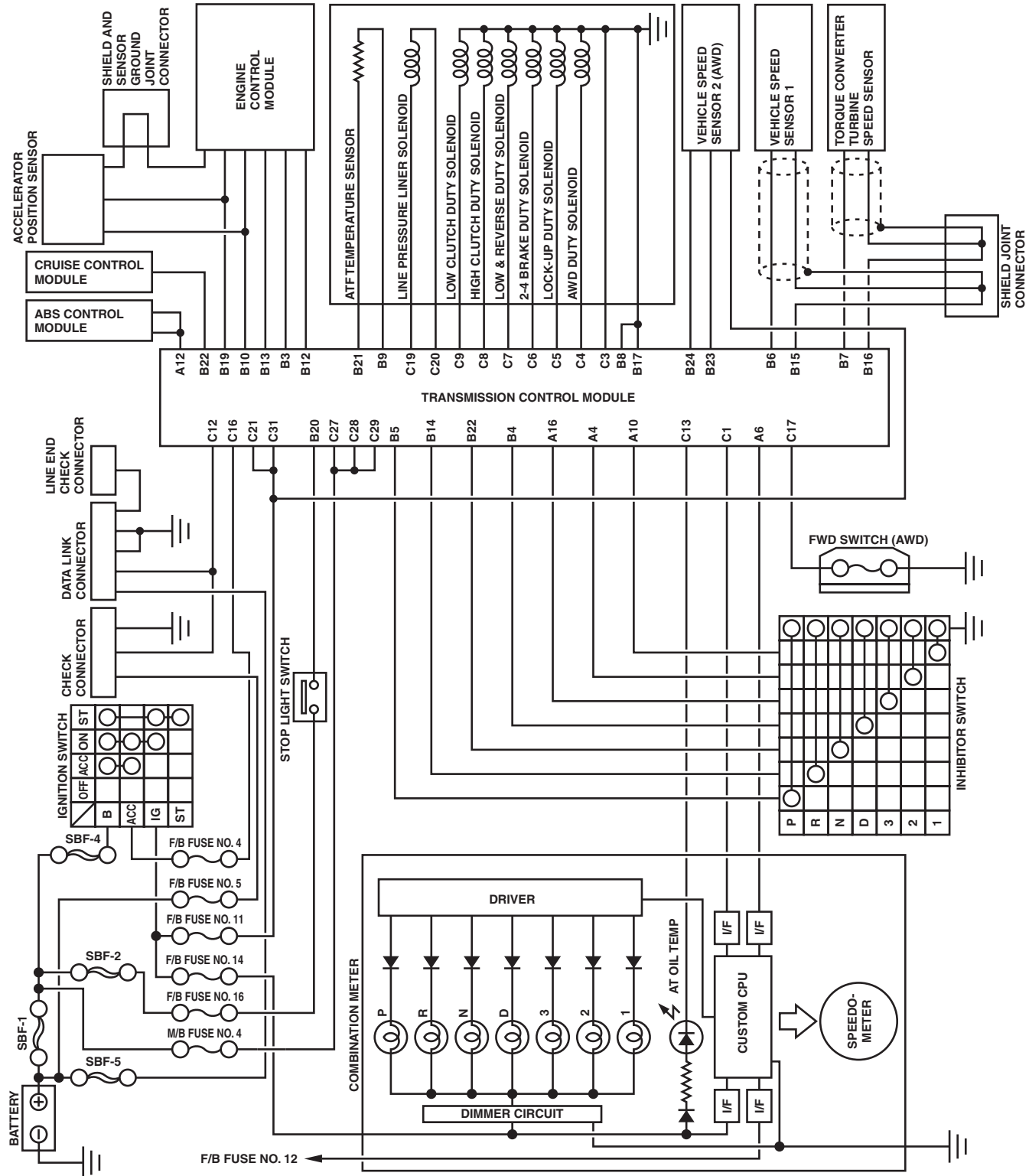


WI-03009

AT CONTROL SYSTEM

WIRING SYSTEM

2. TURBO MODEL



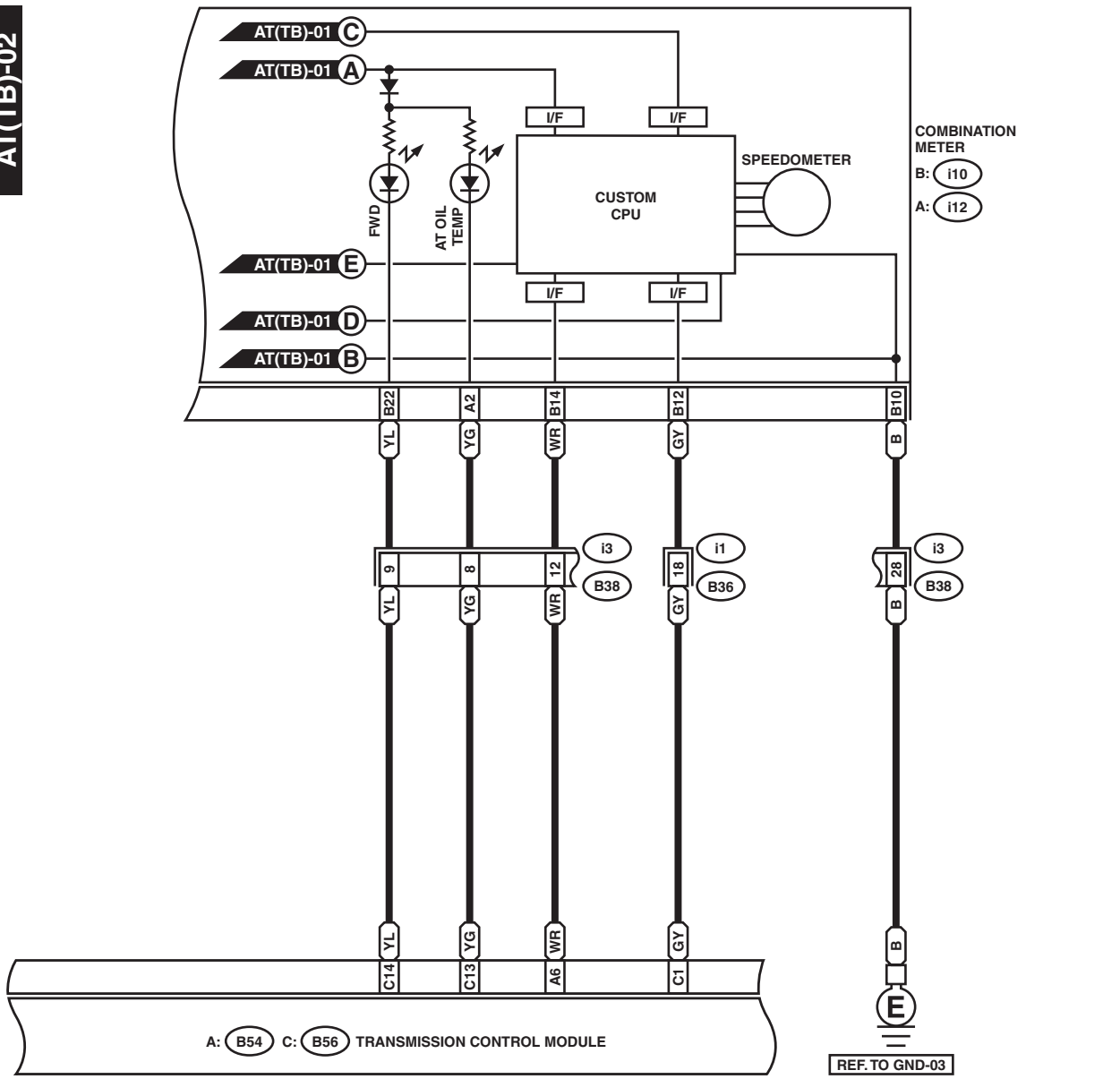
WI-03004

AT CONTROL SYSTEM

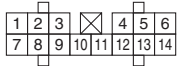
WIRING SYSTEM

AT(TB)-02

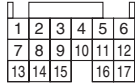
AT(TB)-02



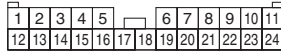
A: i12 (GREEN)



A: B54



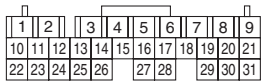
B36



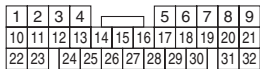
B: i10 (GREEN)



C: B56



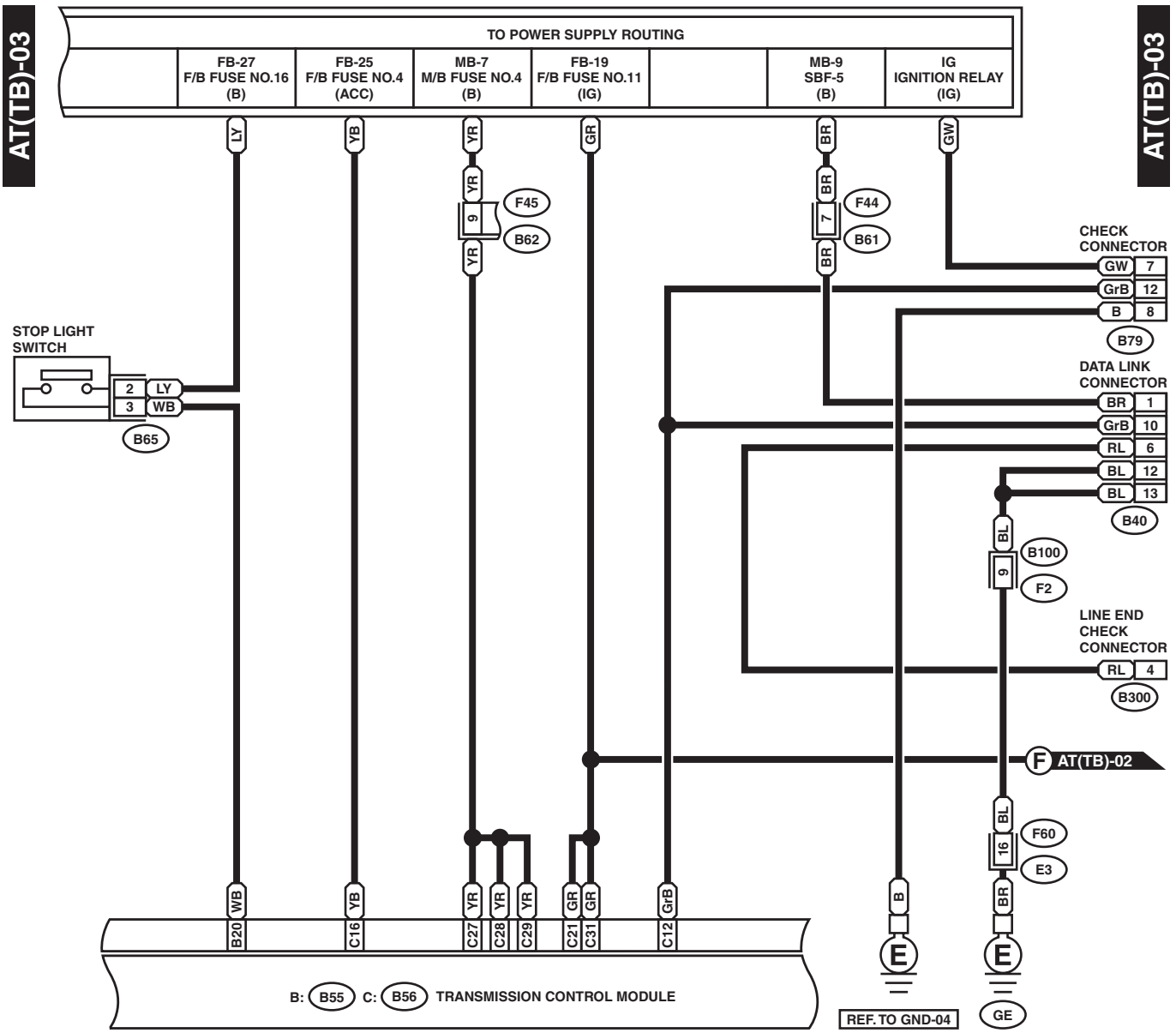
B38



WI-03012

AT CONTROL SYSTEM

WIRING SYSTEM



B65 (BLACK)



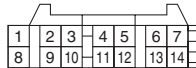
B300



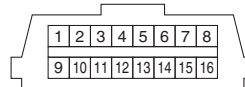
F44



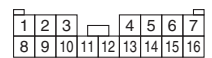
B79 (BLACK)



B40 (BLACK)



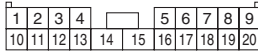
F45



F60 (BROWN)



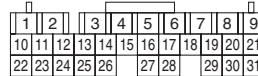
F2 (BLUE)



B: B55



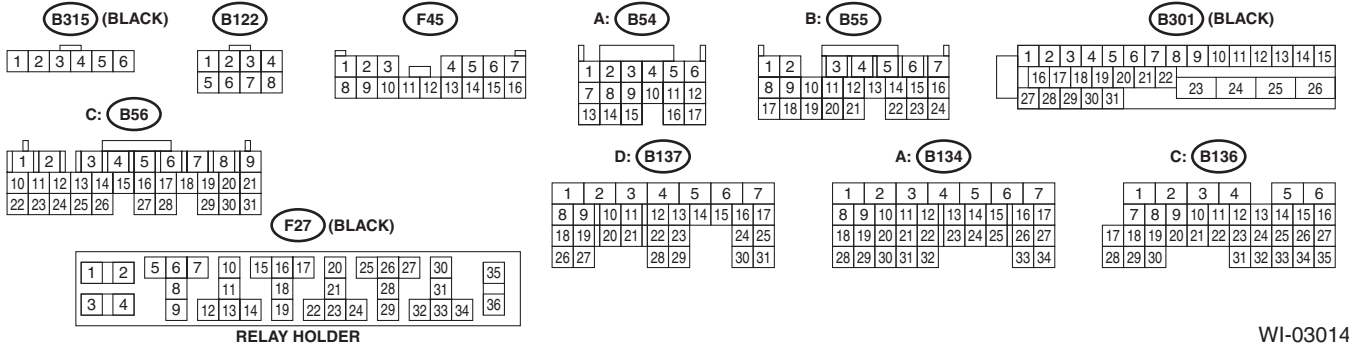
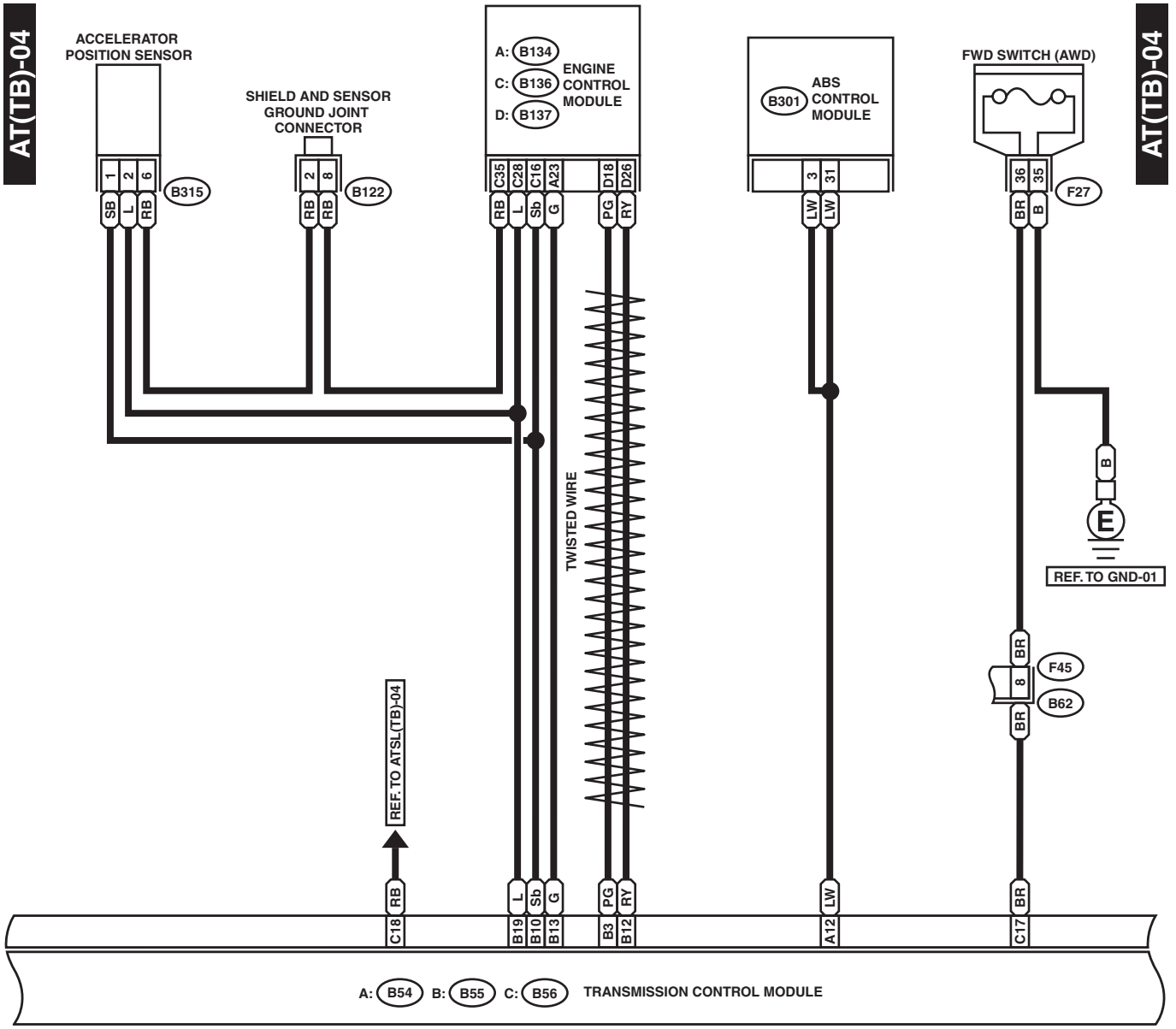
C: B56



WI-03013

AT CONTROL SYSTEM

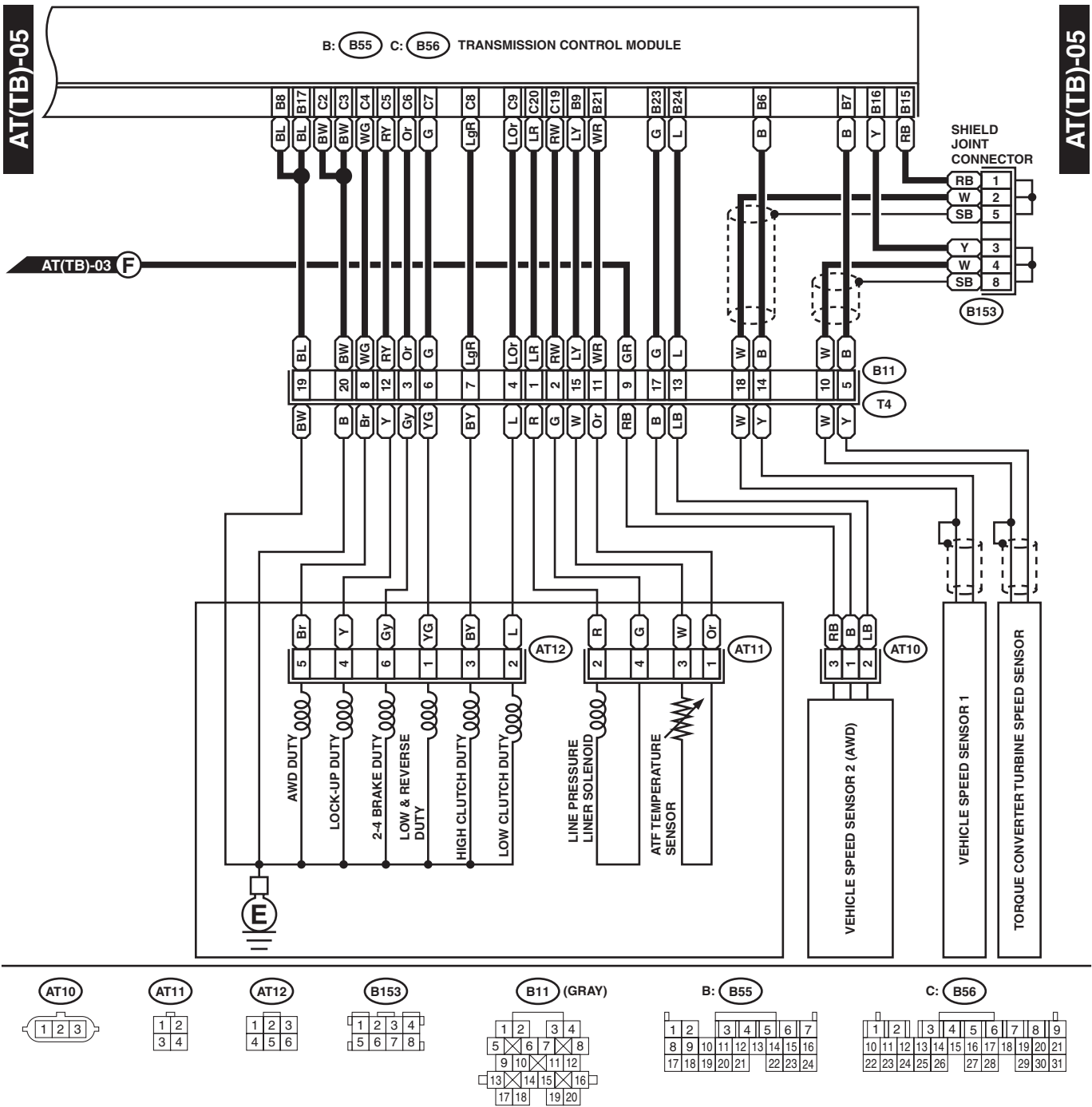
WIRING SYSTEM



WI-03014

AT CONTROL SYSTEM

WIRING SYSTEM



WI-03015